

DAU Hot Topic Training Forum

"Better Buying Power Training to Meet Defense Acquisition Challenges"



Increasing the Effective Use of Performance Based Logistics

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Agenda

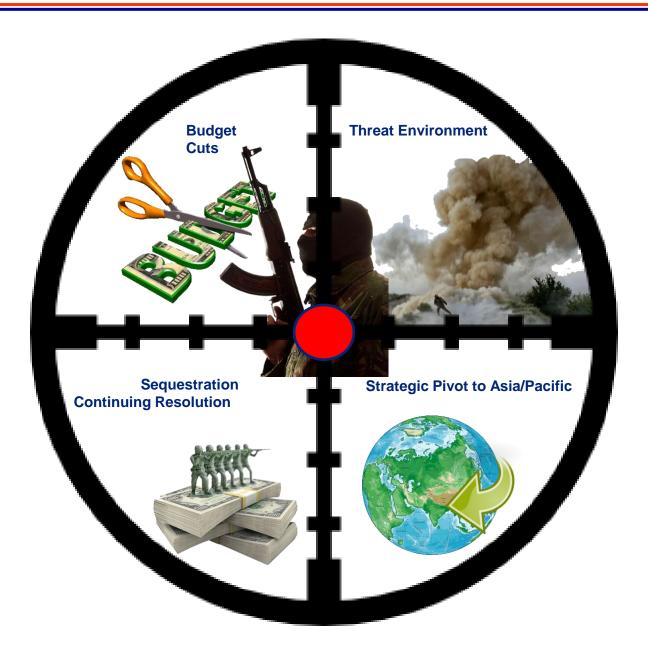


- DoD Environment
- Better Buying Power (1.0 & 2.0)
- PBL Definition
- PBL Analysis
- PBL Tenets
- Product Support Policy, Guidance, & Tools
- Next Gen PBL
- Way Ahead



SIGHT-PICTURE ON Current environment







Better Buying Power



Sep 14, 2010



OFFICE OF THE UNDER SECRETARY OF DEFENSE

3000 DEFENSE PENTAGON WASHINGTON, DC 20301-3000

SEP 1 4 2010

MEMORANDUM FOR ACQUISITION PROFESSIONALS

SUBJECT: Better Buying Power: Guidance for Obtaining Greater Efficiency and Productivity in Defense Spending

On June 28, I wrote to you describing a mandate to deliver better value to the taxpayer and warfighter by improving the way the Department does business. I emphasized that, next to supporting our forces at war on an urgent basis, this was President Obama's and Secretary Gates' highest priority for the Department's acquisition professionals. To put it bluntly: we have a continuing responsibility to procure the critical goods and services our forces need in the years ahead, but we will not have ever-increasing budgets to pay for them. We must therefore strive to achieve what economists call productivity growth: in simple terms, to DO MORE WITHOUT MORE. This memorandum contains specific Guidance for achieving the June 28 mandate.

Secretary Gates has directed the Department to pursue a wide-ranging Efficiencies Initiative, of which this Guidance is a central part. This Guidance affects the approximately \$400 billion of the \$700 billion defense budget that is spent annually on contracts for goods (weapons, electronics, fuel, facilities etc., amounting to about \$200 billion) and services (IT services, knowledge-based services, facilities upkeep, weapons system maintenance, transportation, etc., amounting to about another \$200 billion). We estimate that the efficiencies targeted by this Guidance can make a significant contribution to achieving the \$100 billion redirection of defense budget dollars from unproductive to more productive purposes that is sought by Secretary Gates and Deputy Secretary Lynn over the next five years.

Since June, the senior leadership of the acquisition community – the Component Acquisition Executives (CAEs), senior logisticians and systems command leaders, OSD officials, and program executive officers (PEOs) and program managers (PMs) – has been meeting regularly with me to inform and craft this Guidance. We have analyzed data on the Department's practices, expenditures, and outcomes and examined various options for changing our practices. We have sought to base the specific actions I am directing today on the best data the Department has available to it. In some cases, however, this data is very limited. In these cases, the Guidance makes provision for future adjustments as experience and data accumulate so that unintended consequences can be detected and mitigated. We have conducted some preliminary estimates of the dollar savings anticipated from each action based on reasonable and gradual, but steady and determined, progress against a clear goal and confirmed that they can indeed be substantial.

Changing our business practices will require the continued close involvement of others. We have sought out the best ideas and initiatives from industry, many of which have been adopted in this Guidance. We have also sought the input of outside experts with decades of experience in defense acquisition.

Dr. Carter memo to Acquisition Professionals

"....Those who hesitate to go down the road to greater efficiency must consider the alternative: broken or cancelled programs, budget turbulence, uncertainty, and unpredictability for industry, erosion of taxpayer confidence that they are getting value for their defense dollar and, above all, lost capability for the warfighter in a dangerous world."

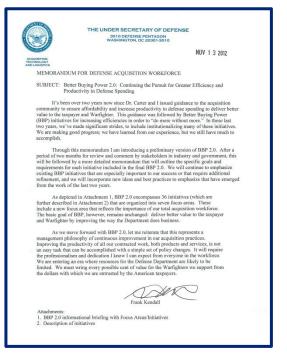


Better Buying Power 2.0 & PBL



- Achieve Affordable Programs
- Control Costs Throughout the Product Lifecycle
- Incentivize Productivity & Innovation in Industry and Government
 - Increase effective use of Performance-Based Logistics:

"There is sufficient data on the effectiveness of PBL at reducing cost and improving support performance to conclude that if it is effectively implemented and managed, PBL yields significant benefits. Key activities include increasing the knowledge base of PBL through standard processes, tools, and training"



- Eliminate Unproductive
 Processes and Bureaucracy
- Promote Effective Competition
- Improve Tradecraft in Acquisition of Services
- Improve the Professionalism of the Total Acquisition Workforce



Performance Based Logistics (PBL)



PBL # CLS

Performance Based Logistics (PBL) – An outcome based product support strategy that plans and delivers an integrated, affordable, performance solution designed to optimize system readiness for the warfighter

Balances Warfighter readiness and affordability



Why PBL's?





1998

- Weapon System Platform and Major Component Issues
 - Availability of assets generally dismal across the Department
 - Reliability & maintainability impacted
 - Costs to sustain high and out of control
 - Transactional sustainment
 - Financial incentives not aligned to life cycle affordability for DoD or industry
 - Disjointed Metrics
 - Risks borne almost exclusively by DoD
- Proposed answer: Embrace Performance Based Logistics sustainment strategy
 - **Deliver performance** versus services and material
 - Incentivize desired PBL provider behavior:
 - Align DoD and PBL providers interests
 - Drive risk down -- share risk with PBL providers
 - Drive performance up Drive cost down

Tie Providers' Performance To Warfighter Mission Effectiveness



Have PBLs Delivered on Expectations?



DoD's Sense of the PBL Experience: 1998 –2012

- Readiness impact distinctly positive
- Benefit/cost ratio questionable

No data driven, fact-based analyses documenting impact of PBLs on cost MR & Deloitte Team chartered to address gap & end debate

Proof Point Study

 Hypothesis: Sustaining materiel via Performance Based Logistics arrangements delivers improved readiness at reduced life cycle costs

- ✓ Phase I Methodology:
 - 10 "Middle Dives"
 - 1 "Deep Dive"

- ✓ Phase II Methodology:
 - 6 "Middle Dives
 - 5"Deep Dives"

Warfighter

Government Industry



Proof Point Recap - Bottom Line



Analyses provided conclusive evidence that:

 Properly <u>structured</u> and <u>executed</u>, PBLs reduce Services' cost per unitof-performance while simultaneously driving up absolute levels of system, sub-system and component readiness

Savings potential

- Avg annual savings for programs with generally sound adherence to PBL tenets is 5-20% over the life of the PBL arrangement compared to transactional support
- The Annual DoD Logistics Spending is ~ \$171B*
 - \$79.5B in maintenance
 \$68.4B in supply
 \$23.1B in transportation

 These are the primary areas
 PBL can improve
- < 5% of DoD systems, sub-systems and components covered by a PBL

"PBLs Are A Home Run - We Just Need To Make Sure We Get The Deal Right"

Empirical Evidence

- 20 of 21 PBLs analyzed experienced performance improvements over the life of the PBL, including ones with limited adherence to generally accepted PBL tenets
- 14 of 15 PBLs analyzed with at least moderate adherence to generally accepted PBL tenets resulted in both cost and performance improvements.
 - -The 15th PBL experience indeterminable cost impact

Statistical Point of Proof with a Defined Level of Confidence

- PBLs have successfully reduced costs per unit of performance while simultaneously driving up the absolute levels of system, sub-system and component readiness/availability
- PBLs have incentivized PBL provider behavior that delivered superior sustainment pricing and performance for systems, sub-systems and components

Compelling Evidence

- Sustainment provider behavior is directly linked to the incentives embedded in their contracts the military Services set the contractual arrangement
- Services get outcomes for which they contract/incentivize
- Well-crafted PBL contracts "manufacture competition" by incentivizing companies to compete against internal waste and quality challenges to drive up quality (thereby reducing demand for maintenance) and drive down repair process, labor and material costs.

Preponderance of Evidence

• Appropriate term contracts that provide assured revenue streams and contain well-crafted cost and performance incentives drive predictably positive outcomes for the Services



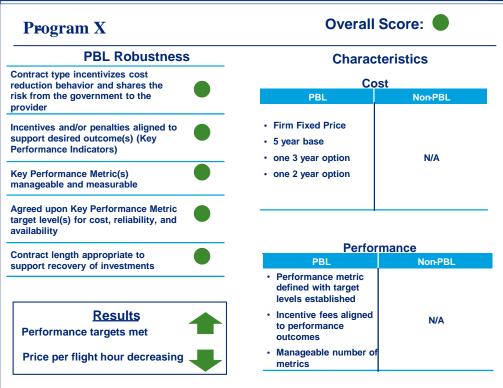
Robustness Assessment Methodology



Criteria

- Generally accepted PBL tenets
- Core to contract structure
- Directly related to cost and performance
- Observable from data and information gathered during analysis





PBL Tenet: Contract length appropriate to support recovery of investments				
Non-PBL: Traditional Approach	•	Contracts are for a short-term horizon (i.e., one year at a time) with little commitment to out-year contract award		
Better: Elements of PBL	•	Multiple year contract terms with minimal base period (i.e., one year) and maximum option years with some confidence in exercising option years; allows supplier to make rational commitment to performance-improving investments with expectation of earning back investment.		
Best Practice: Robust PBL	•	Contract length is commensurate with payback period for supplier's investments Longer term contracts encourage long-term investment to improve product or process efficiencies Contracts are typically multi-year or multiple year (i.e., 5 years with additional option or award term years), with high confidence level for exercising options/award term years Provisions provided to recognize supplier investment and provide opportunity for recoupment		



Summary Findings



Program	Туре	Robustness	Contract Length	Contract Type	Cost	Performance
	Sub-System		5 years	Firm Fixed Price	-	1
	Sub-System		5 year, one 3 year & one 2 year options	Firm Fixed Price	1	
	Component		5 year base, two 5 year options	Firm Fixed Price	-	
	Sub-System		5 year base, one 5 year option	Firm Fixed Price	•	1
	Sub-System		4 years	Firm Fixed Price	•	
	System		5 years	Firm Fixed Price	-	*
	Sub-System		1 year, 9 option years	Firm Fixed Price	•	*
	Component		5 month base, 7 option years	Firm Fixed Price	-	
	System		5 years	Firm Fixed Price Award Fee	•	
	Sub-System		5 years, one 5 year option	Firm Fixed Price	•	
	System		5 years	Firm Fixed Price	Indeterminable	



Summary Findings



Program	Туре	Robustness	Contract Length	Contract Type	Cost	Performance
	System		~ yearly	Cost Plus Incentive Fees	•	
	Sub-System		5 years	Firm Fixed Price	•	*
	System		6 year base, 6 option years	Cost Plus Award Fee	-	1
	System		1 base year 7 option years	Fixed Price Award Fee; Cost Plus Incentive Fee	-	*
	System		5 years, with option years	Firm Fixed Price	+	
	System		1 year base, 7 option years	Fixed Price Incentive Fee		*
	System		1 year	Firm Fixed Price		
	System		1 year	Cost Plus Incentive Fee/ Cost Plus Award Fee		*
	System		1 year	Not Applicable	Indeterminable	*
	System		1 year	Cost Plus Fixed Fee		*

Analysis Results

Price to Service

Per Year

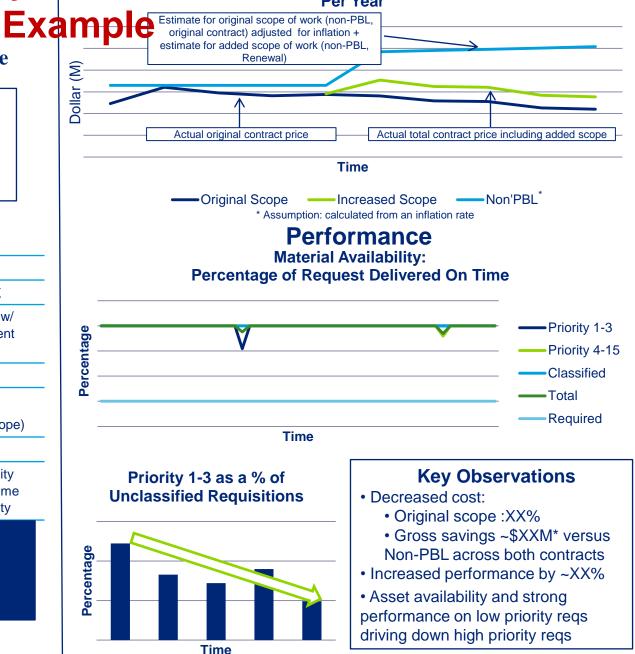
Program Name

Provider and Service

Definition of System Population: 700 plus

The Basics

PBL Coverage	Sub-System			
PBL Initiated	February 20XX			
Contract Type	Firm Fixed Price w/ availability payment adjustments			
Contract Number	2			
Contract Coverage	Xxxx-xxxx (Original) Xxxx-xxxx (Wider Scope)			
Pre-PBL Support? Yes				
Key Metrics	Material Availability Req. Response Time Material Reliability			
Image				



Analysis Results

Program Name

Example

Original Contract

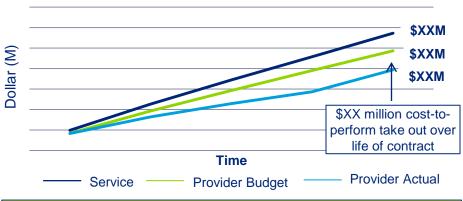
Provider Name and Service Name
Forecasted Price to Service

and Cost to Perform

Non-PBL Support



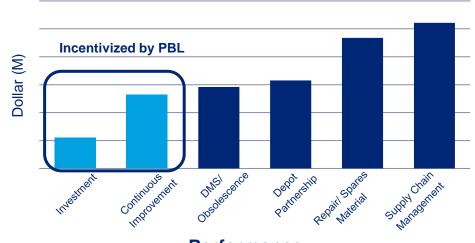
Actual Price to Service and Budgeted/Actual Cost to Perform PBL Support

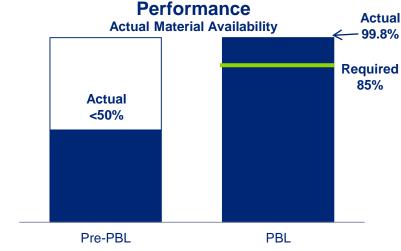


\$XXM Service Savings: PBL Actual-v-Non-PBL Forecast

#X

Cost to Perform
by Sector





~ 50% Performance Improvement

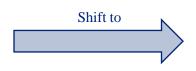


A Paradigm Shift is Indicated



Traditional View

Only competition *among* several entities can result in superior product performance and pricing



New View

Cost pressures *within* a single entity – specifically in a monopoly or oligopoly structure – can *also* drive superior product performance and pricing

PBLs Embody New View

- PBL providers delivering known levels of performance at firm-fixed-prices can only maximize their financial well-being (net operating revenue, profitability, shareholder value) by leaning-out processes to minimize overall costs-to-perform and investing to drive up product quality and extend Mean Time Between Failure
- PBL contracts afford DoD the opportunity to enjoy these benefits over the life cycle of weapon systems

Demonstrated in Practice

PBL Provider

- Accepted financial and performance risks inherent in a firm-fixed-price PBL contract
- Spent \$XX on internal improvements
 - \$XX on quality and product investments
 - \$XX on process improvements
- Realized enhanced profit realized as investments and process improvement initiatives took effect during the course of the contract

PBL provider's financial gains shared with Service as a result of:

- 1. Implementing PBL rather than non-PBL contracts
- 2. Conducting negotiations at contract re- renewal

Military Service

- Price to Service reduced in second contract performance dramatically improved
 - Price to the Service over the life of two PBL contracts XX% less than calculated non-PBL price
 - Material Availability improved from <50% pre-PBL to 99.8% by the of the first contract and tightening of performance requirement to 100% for renewed contract



Fundamental PBL Tenets



- Produce OUTCOMES, not OUTPUTS
- Performance is a package, vice transactional goods and services
- Document performance, support, resource requirements in Performance Based Agreements (PBAs)
- Establish Product Support Integrators (PSIs) to integrate and manage all (contract and organic) sources of support
- Establish incentives to promote "win-win" relationships and achievement of performance outcomes
- Leverage public-private partnerships (PPP) to make best use of organic and commercial capabilities in long-term collaborative relationships
- Contract terms provide for long-term (5+ years) relationships
- Funding provisions incentivize investment
- Contractor assumes higher risk but risk is offset by flexibility and reward opportunities
- Metrics are few, generally five or less

The Essence of PBL is Obtaining Performance Outcomes, NOT Individual Parts & Repair Actions



Why PBL Works



- DoD obtains comprehensive performance package
 - Not individual parts, transactions, or "spares & repairs"
- Approach totally reverses vendor incentive
 - Fixed price "pay for performance" arrangements motivate vendor to reduce failures/ consumption
 - Incentivizes "less I use, the more profit I can make" vice a "more spares and repairs I can sell, the more profit I can make" mentality
 - Long term commitment enables vendor to balance risk vs. investment
- Improves Parts Support
 - Material availability increases + Logistics Response Time (LRT) decreases resulting in Improved Readiness
- Optimizes Depot Efficiency
 - Repair Turn Around Time (RTAT), Awaiting Parts (AWP), & Work in Process (WIP) decrease
- Incentive to Invest in Reliability
 - Mean Time Between Failure (MTBF) improves
- Incentive to Invest in DMSMS & Obsolescence Mitigation, Improve Repair Processes, Reduce Costs, and Support the Warfighter

Focus on the Performance "End-State" ... NOT the "How To"



Performance based Logistics





SUCCESS FACTORS:

- Knowledgeable team
- Organizational alignment
- Win-Win-Win business model
- Leverage strengths
- Effective supply chain integration & asset management
- Right balance: risk, cost, performance
- Statement of objectives vs. statement of work
- Right incentives critical few
- Proper contract length
- Off-ramps

Properly Structured, Priced & Executed PBLs = Increased Readiness at Reduced Costs



Institutionalizing What Good PSMs Know about PBL

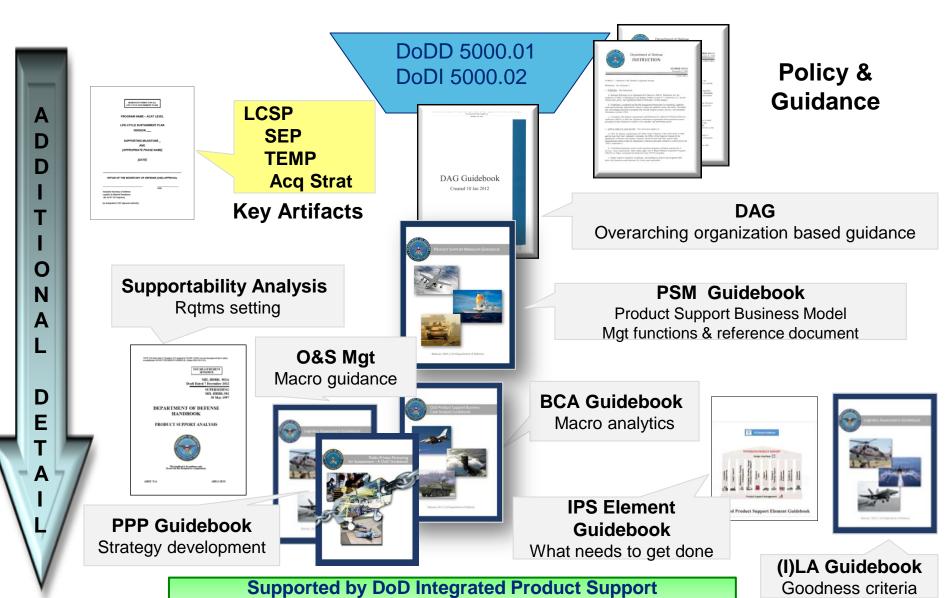


- Bring In ALL Stakeholders Early in the Process
- Empower your Product Support Manager (team) to Develop & Execute
- Strategy Must be (Re)validated by an Iteratively Performed BCA
- Get Senior Level Sponsorship and Establish an IPT with Empowered Members
- Understand the Requirement and Develop a Few, Simple Metrics With Dependable Measurement Tools
- Establish Trust and Eliminate Adversarial Relationships Between Government and Industry
- Leverage Public-Private Partnerships (PPP)
- Don't Take No for an Answer be Persistent



Document Hierarchy Model (Key OSD Acquisition Documents)





Implementation Roadmap



Product Support Policy, Guidance, Tools & Training Repository

PRODUCT SUPPORT



Statutory requirements, DoD policy, and Servicespecific policy

Policy



Guidebooks and **Manuals**

Guidance



document outlines, references, and more

Life cycle charts,

Tools & **Training**

https://acc.dau.mil/productsupport

PRODUCT SUPPORT



Policy

Policy

- Acquisition Policy Repository
- Better Buying Power
- DTM 10-015
- DTM 11-003
- DoDI 5000.02







Training

- DoDD 5000.01
- LCSP Outline
- Public Law 111-84, Section 805
- Statutory (Title 10 Armed Forces)
- Sustainment Governance
- Additional Policy

PRODUCT SUPPORT



Guidance

- BCA Guidebook
- · Defense Acquisition Guidebook
- DMSMS Guidebook
- IPS Element Guidebook JCIDS Manual
- LA Guidebook
- MIL-HDBK-502
- . O&S Cost Mgmt Guidebook
- · Partnering Guidebook
- PSM Guidebook
- RAM-C Manual



Guidance

Tools & Training

PRODUCT SUPPORT

Tools & Training



Guidance

ACQuipedia

- Continuous Learning
- DoD Product Support Chart
- GEIA-STD-0007
- · Integrated Life Cycle Chart LCSP Template
- PBL Toolkit
- . PM e-Tool Kit
- Product Support Analytical Tools
- Product Support Assessment
- PSM References



Tools & **Training**







PBL Learning Assets



Courses

- LOG 235 Performance Based Logistics
- LOG 340 Life Cycle Product Support
- Continuous Learning Modules
 - CLL 011 Performance Based Life Cycle Product Support
 - CLL 006 Depot Maintenance Partnering
- Performance Learning Tools
 - PBL Community of Practice
 - PSM Toolkit
 - DoD Integrated Product Support Implementation Roadmap
 - New Multi-Disciplinary PBL Ask-a-Professor Capability

Existing Tools for the PBL Practitioner includeResident and On-line Delivery Courses



Way Forward – Next Gen PBL



Objectives:

- Structure and execute PBLs
 effectively: Results in right
 performance at best value; lower life
 cycle cost
- Change culture: Need understanding & buy-in from Stakeholders – Services, Functional Communities, and Industry
- Enable workforce: Align policy, processes, tools, and training across all functional communities



THE UNDER SECRETARY OF DEFENSE

3010 DEFENSE PENTAGON WASHINGTON, DC 20301-3010

MAY 1 4 2012

MEMORANDUM FOR SERVICE ACQUISITION EXECUTIVES

SUBJECT: Endorsement of Next-Generation Performance-Based Logistics Strategies

Operations and Support (O&S) costs comprise 60 to 70 percent of total ownership costs. We must find ways to lower our O&S expenditures while maintaining the right readiness for our Warfighters. A key method to lowering O&S costs is the implementation of sustainment strategies that optimize readiness at best value. Appropriate use of Performance-Based Logistics (PBLs) will help to achieve affordable sustainment strategies and is a method for achieving our Better Buying Power (BBP) goals.

PBLs can be an effective method of achieving notable cost savings while improving readiness and should be broadly applied across the Department. A recently completed study by the Office of the Assistant Secretary of Defense for Logistics and Materiel Readiness (ASD(L&MR)) provided compelling evidence that properly constructed and executed performance-based product support strategies (commonly referred to as PBLs) deliver best-value weapon system support.

ASD(L&MR) is spearheading an effort focused on enabling broader, more effective implementation of PBLs across the inventory of DoD platforms, sub-systems, and components as appropriate based on business case analysis results. The Next-Generation PBL Integrated Product Team will provide effective policies, processes, tools, and training across all functional communities engaged in structuring and executing PBLs.

Developing correctly structured, priced, and executed PBLs is often a more complex task than initiating a standard transactional arrangement. It requires a combined and focused effort by the Program Manager, the Product Support Manager, and the Contracting Community, among others. However, the ability to more affordably support the Warfighter at a greater level of readiness is worth the effort.

I will closely track our progress toward the goal of aggressively implementing PBLs and solicit your endorsement, commitment of resources, and active support.

Frank Kendall

Services' & Industry working with OSD as joint advocates for Next Generation PBL Sustainment Strategies



Next Gen PBL IPT Projects



Work Streams

- NG PBL Strategy
- Communication Activities
- Model Templates
- Standard and Repeatable Process
- PBL CoP
- Metrics
- Policy and Guidance Analysis / Update

Progress

- Strategy Doc to Services for Review
- 40+ Proof Point Briefings & PBL Discussions w/Senior DoD Leadership
- PBL Best Practices (Rev 0) and Lessons Learned Report Complete
- PBL Simulation Work Shop Completed
- Model Templates
 - LAV ITSS BCA Underway
 - F101 Diagnostic Complete
 - RTCH Discussions Underway
 - ANY/UQ70
- PBL CoP



PBL Community of Practice (CoP)



Performance Based...





Welcome









- New Interdisciplinary PBL CoP launched 1 Feb 13
- Shortcut Link: <a href="https://h
- Designed to be a cross-functional community
 - Not just for "loggies" CoP is a resource for acquisition, contracting, and program management communities
 - Government and Industry encouraged to participate and support

Contents -

- Key Tenets, Enablers & Stakeholders
- Definition & Overview
- Value Proposition & Benefits
- Policy & Guidance
- Award Winning Programs
- Project Proof Point & BBP 2.0
- Proven Practices & Service Initiatives
- Tools & Training and Reference Library





It's All About Leadership



- Top-level Leaders: Provide vision and strategic guidance
- OSD and Service Department senior leaders: Refine and define goals - provide clear guidance and direction
- Leaders at all levels: Articulate and execute bosses' intent

Leaders throughout Government and Industry: Find innovative



LEAD BY EXAMPLE



Questions/Discussion



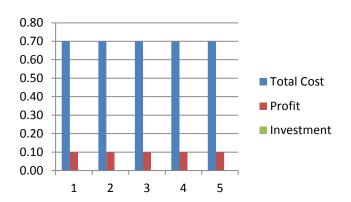




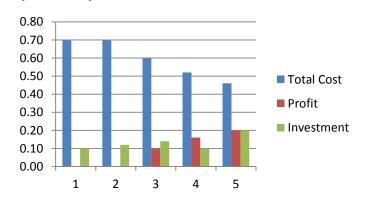
PBL Business Model- PBL vs. Transactional



Spend, profit and cost -Transactional



Spend, profit and cost - PBL



Impact of a Performance Based Governance Structure

Key points:

- 1. Price remains the same (or decreases)
- 2. While profit is low in PBL to start with, it ends up high
- 3. Limited or no investment in traditional
- 4. At the end of the contract period (year 5) the cost under transactional remains the same (or increases)
- 5. Cost on PBL decreases
- 6. Cost is the greatest predictor of future price
- 7. Cost is related to investment
- 8. Investment is related to profit

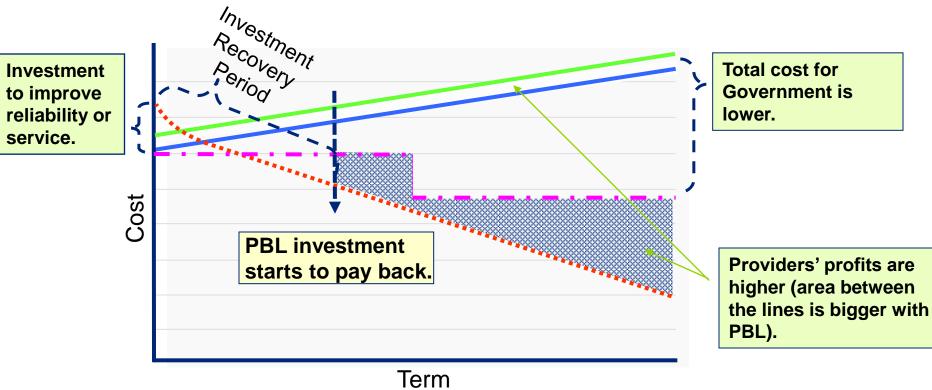
Publicly Available Information Source: U.S. NAVAIR Proprietary: Wesley S. Randall, Ph.D. working papers strategy, innovation, governance, and spend study – 2010 Concepts and relationships based on initial findings



Cost-Value Benefits of PBL







Traditional Industry Price Traditional Industry Cost

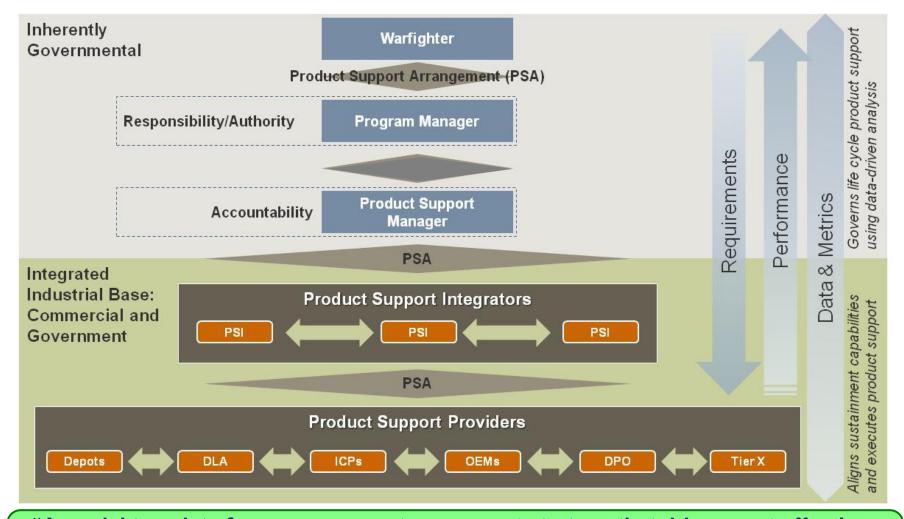
PBL Industry Price Industry Profit PBL Industry Cost

Contract duration incentivizes investment in reliability and service



Product Support Business Model





"A model template for a weapon system support strategy that drives cost-effective performance and capability for the Warfighter across the weapon system life cycle and enables most advantageous use of an integrated defense industrial base"



Range of Product Support Strategy Options





Subsystem

Integration Strategy

One Size Does Not Fit All...



Product Support Manager



Life Cycle Management and Product Support FY 2010 NDAA, Sec 805 (Conference Report)

Requirement: The SecDef shall require that each major weapon system be supported by a product support manager

Responsibilities: The PSM shall:

- -Develop and implement a comprehensive PS strategy
- -Conduct appropriate cost analyses
- -Assure achievement of desired PS outcomes and implementation of appropriate PS arrangements
- -Adjust performance requirements and resource allocations across PSIs and PSPs to optimize implementation of the PS strategy
- -Periodically review PS arrangement between the PSIs and PSPs
- -Revalidate the BCA prior to change in PS strategy or ever 5 years, whichever occurs first



PSM (Continued)



PSM References & Resources: https://acc.dau.mil/psm



- Develop and implement a comprehensive product support strategy
- Conduct appropriate cost analyses to validate the product support strategy (BCA)
- Assure achievement of desired product support outcomes through product support arrangements
- Optimize implementation of the product support strategy (i.e. balance war fighter effectiveness and affordability - PBL)
- Periodically review product support arrangements between PSIs and PSPs for consistency with the overall product support strategy
- Prior to changing the product support strategy or every five years, revalidate the BCA / product support strategy

PSM Is Responsible For The Development, Implementation, And Execution Of Life Cycle Sustainment Solution



PSM (Continued)



- With rare exception, every product support strategy is dependent upon both organic and commercial industry support
- The job the PSM) is to achieve an effective product support strategy that delivers warfighter operational readiness by determining:
 - Best blend of public and private resources
 - Partnering relationship between those entities

Source: PSM Guidebook



Products To Assist the PSM



PSM Guidebook https://acc.dau.mil/ psm-guidebook



Log Assessment Guidebook https://acc.dau.mil/ la-guidebook

> **BCA** Guidebook

bca-guidebook





Learning Aids



DAU PBL

DoD Life Cycle Management (LCM) & Product Support Manager (PSM)



DAG Chapter 5 https://acc.dau.mil/CommunityBrowse r.aspx?id=489744



Analytical Tools https://acc.dau.mil/psa-tools

Draft DoDI 5000.02 **Product Support Enclosure**



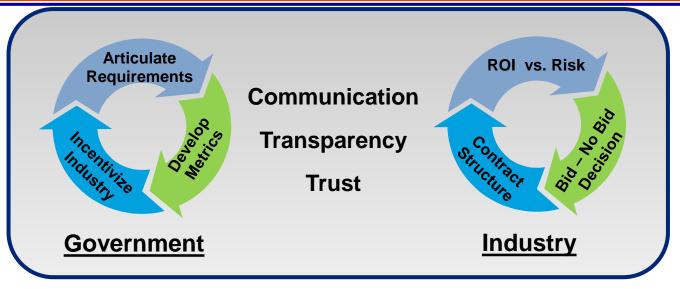
Prod Support Element Guidebook

Overarching Link https://acc.dau.mil/psa-tools



PBL Simulation Results





Key Take-Aways

PBL Knowledge Base

- Pockets of PBL knowledge and experience, but not extensive
- Industry appeared well versed in PBL tenets and how best to respond to them

Business Model

- Government contract actions were taken without a full understanding of the value to government and reactions by industry
- Industry required to clearly articulate value propositions; reduced risk and gained market share by teaming

Transparency and Trust

- Limited communication and collaboration; lack of PBL Champions
- Both Industry and Government communications were hampered by mistrust and competitive positioning

There have been pockets of PBL excellence in all Services – however we need to more broadly improve expertise in the future



PBL Strategy Document



The Strategy Document is a combined strategy document and implementation plan for more broadly implementing effective Performance Based Logistics strategies across the DOD that deliver best value solutions to satisfy warfighter requirements

Three Broad Goals for success:

- 1. Cultivate an enabling environment
- 2. Document well-developed processes & tools
- 3. Create a critical mass of PBL professionals